

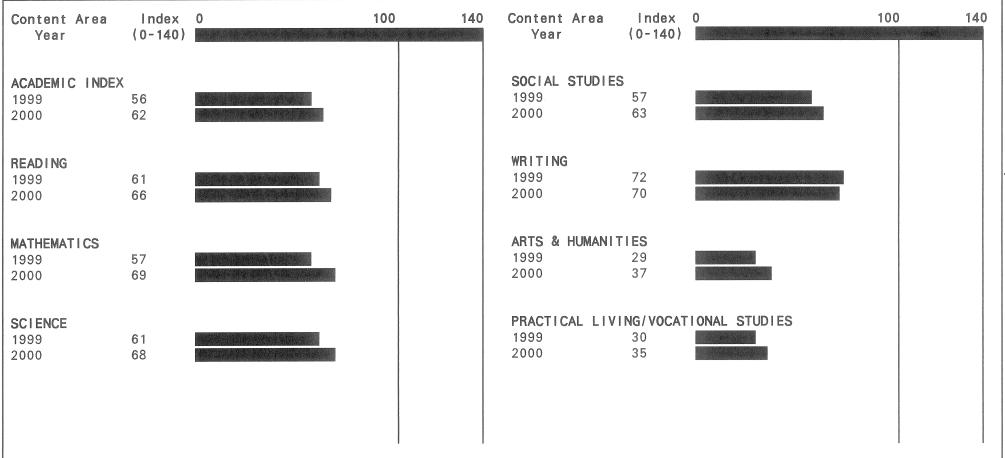
# SPRING 2000 KENTUCKY PERFORMANCE REPORT ACADEMIC TREND DATA

District: KENTUCKY SCHOOL DISTRICT

School: Kentucky High School

Code: 000000 Grade: 10/11/12

### SCHOOL LEVEL CONTENT AREA INDICES BY YEAR



= Current cycle accountability trend data

RUN DATE: 09/15/2000 PAGE: 3

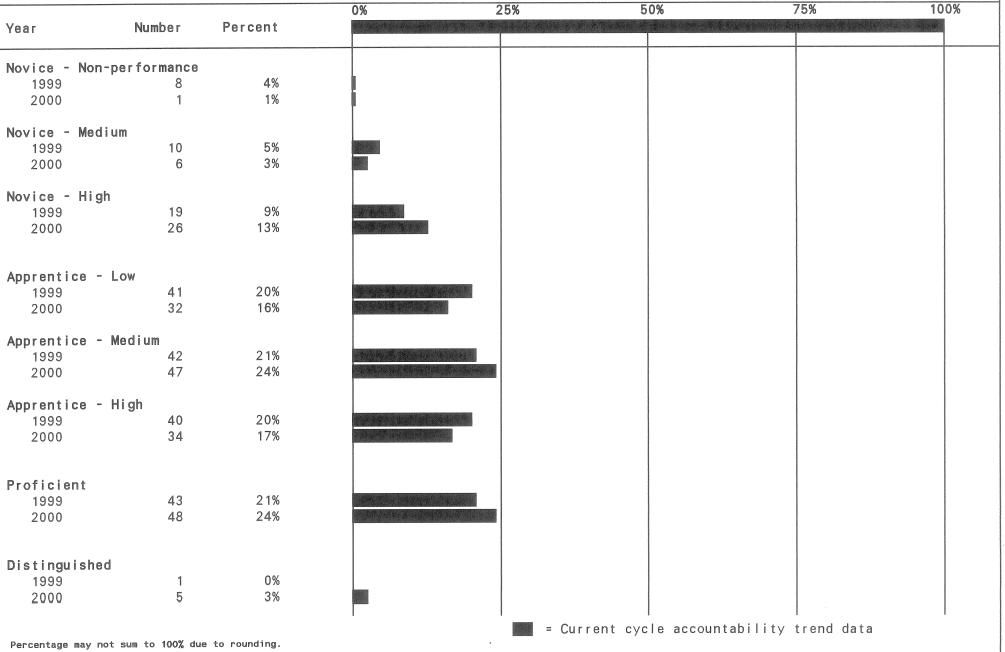


### SPRING 2000 KENTUCKY PERFORMANCE REPORT READING TREND DATA

District: KENTUCKY SCHOOL DISTRICT

School: Kentucky High School

Code: 000000





**Kentucky** 

Performance Report



# SPRING 2000 KENTUCKY PERFORMANCE REPORT READING SUBSCORES

District: KENTUCKY SCHOOL DISTRICT

School: Kentucky High School

Code:

000000

Grade:

10

#### **READING SUB-DOMAIN MEAN SCORES**

	Number of ltems	School Mean	State Mean	MEAN ITEM SCORES  0.0 0.5 1.0 1.5 2.0 2.5 3.0 3.5 4.0
Literary	55	1.9	2.0	
Informational	40	2.0	2.1	
Persuasive	35	1.8	2.0	
Practical/Workplace	50	2.2	2.3	

♦School \*State The sub-domain data are based on items of the Kentucky Core Content Test. Had these items been readministered a number of times, the sub-domain scores reported would have varied somewhat. The shaded area indicates this expected variation.

#### READING QUESTIONNAIRE DATA

( ) = State Percentago In your <u>READING</u> or <u>LANGUAGE ARTS</u> class, how often do you do the following things?	e NEVER	ABOUT ONCE A MONTH	ABOUT ONCE A WEEK	ALMOST EVERY DAY	INVALID RESPONSE
39. read independently in a reading/writing workshop	42 21% (20%)	43 22% (25%)	68 35% (31%)	38 19% (20%)	6 3% ( 4%)
40. discuss what you read with your classmates	29 15% (19%)	45 23% (21%)	74 38% (30%)	44 22% (26%)	5 3% ( 4%)
41. use graphic organizers or plot maps for passages you read	121 61% (52%)	53 27% (27%)	12 6% (13%)	4 2% ( 4%)	7 4% ( 4%)
42. read novels, short stories, or poems	8 4% ( 5%)	36 18% (24%)	79 40% (30%)	67 34% (36%)	7 4% ( 5%)
43. read newspapers, journals, or magazines	22 11% (20%)	53 27% (25%)	69 35% (27%)	46 23% (22%)	7 4% ( 5%)
44. spend time previewing or planning before you read	77 39% (40%)	54 27% (24%)	47 24% (21%)	13 7% (10%)	6 3% ( 4%)
45. learn new strategies to use in reading	83 42% (39%)	64 32% (32%)	27 14% (17%)	17 9% ( 8%)	6 3% ( 4%)
46. respond in writing to what you have read	28 14% (14%)	42 21% (25%)	89 45% (35%)	31 16% (21%)	7 4% ( 5%)
47. work on vocabulary	34 17% (12%)	60 30% (23%)	57 29% (39%)	39 20% (21%)	7 4% ( 5%)
48. participate in a program that rewards you for the number of books you read	136 69% (76%)	27 14% (10%)	13 7% ( 5%)	15 8% ( 5%)	6 3% ( 4%)

Student questionnaire results analyses reflect data as scanned from student answer documents. These analyses are based on tested students. Percentages across a question's response may not add to 100% due to information not provided by students or rounding.



### SPRING 2000 KENTUCKY PERFORMANCE REPORT MATH TREND DATA

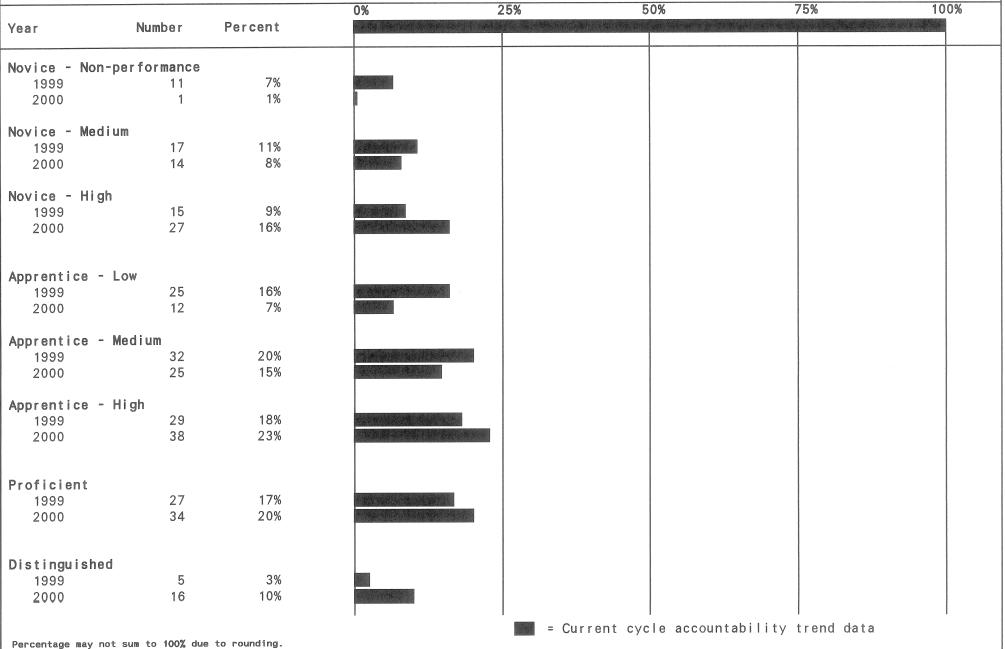
District: KENTUCKY SCHOOL DISTRICT

School: K

Kentucky High School

Code:

000000





### SPRING 2000 KENTUCKY PERFORMANCE REPORT MATH SUBSCORES

District: KENTUCKY SCHOOL DISTRICT

School: Kentucky High School

Code:

000000

Grade:

11

#### MATH SUB-DOMAIN MEAN SCORES

	Number of Items	School Mean	State Mean	MEAN ITEM SCORES 0.0 0.5 1.0 1.5 2.0 2.5 3.0 3.5 4.0
Number/Computation	62	1.5	1.5	
Geometry/Measurement	57	1.3	1.3	
Probability/Statistics	32	1.1	1.3	
Algebraic Ideas	53	1.5	1.4	

♦School \*State The sub-domain data are based on items of the Kentucky Core Content Test. Had these items been readministered a number of times, the sub-domain scores reported would have varied somewhat. The shaded area indicates this expected variation.

#### MATH QUESTIONNAIRE DATA

( ) = State Percentage In your MATHEMATICS class, how often do you do the following	NEVER	ABOUT ONCE A MONTH	ABOUT ONCE A WEEK	ALMOST EVERY DAY	INVALID RESPONSE
things?	March Colon States Calant Colon States Colon States	ANNEX PARTE ANNEX SERVE COLORS COLORS COLORS ENGINEENCE COLORS COL	Accordance (April 2003 (2004 (	anning stream stream, before a litter and extense excite a shaper was an exalta science and a science among appear, suppose	active come name course broke march dends oftend point course scale could display course point march dends of the course of the
39. work together in pairs or small groups	20 12% (21%)	53 32% (33%)	52 32% (27%)	37 22% (16%)	3 2% (3%)
40. work on mathematics projects	30 18% (33%)	82 50% (42%)	29 18% (13%)	21 13% ( 8%)	3 2% (3%)
41. use a calculator	5 3% (4%)	7 4% ( 5%)	15 9% (11%)	133 81% (76%)	5 3% (5%)
42. use a computer	87 5 <b>3</b> % (6 <b>3</b> %)	53 32% (18%)	12 7% ( 8%)	8 5% ( 9%)	5 3% (3%)
43. solve mathematics problems	5 <b>3</b> % ( <b>3</b> %)	7 4% ( 4%)	14 8% ( 8%)	130 79% (80%)	9 5% (6%)
44. use hands-on materials other than books or worksheets	46 28% (32%)	59 36% (31%)	37 22% (21%)	19 12% (12%)	4 2% ( 4%)
45. draw pictures, charts, or graphs to help explain your thinking	15 9% (11%)	33 20% (22%)	59 36% (35%)	54 33% (29%)	4 2% ( 4%)
46. discuss different ways to solve problems	11 7% ( 8%)	20 12% (12%)	46 28% (27%)	83 50% (48%)	5 3% (4%)
47. start working on your homework in class	13 8% ( 8%)	12 7% ( 6%)	26 16% (18%)	109 66% (62%)	5 <b>3</b> % (5%)
48. discuss completed homework in class	14 8% ( 6%)	10 6% ( 5%)	26 16% (13%)	109 66% (70%)	6 4% ( 6%)
49. work on math that is related to real-life experiences	28 17% (18%)	44 27% (24%)	42 25% (31%)	47 28% (23%)	4 2% ( 4%)

Student questionnaire results analyses reflect data as scanned from student answer documents. These analyses are based on tested students. Percentages across a question's response may not add to 100% due to information not provided by students or rounding.

RUN DATE: 09/15/2000

Appendix

12-4

Kentucky Performance

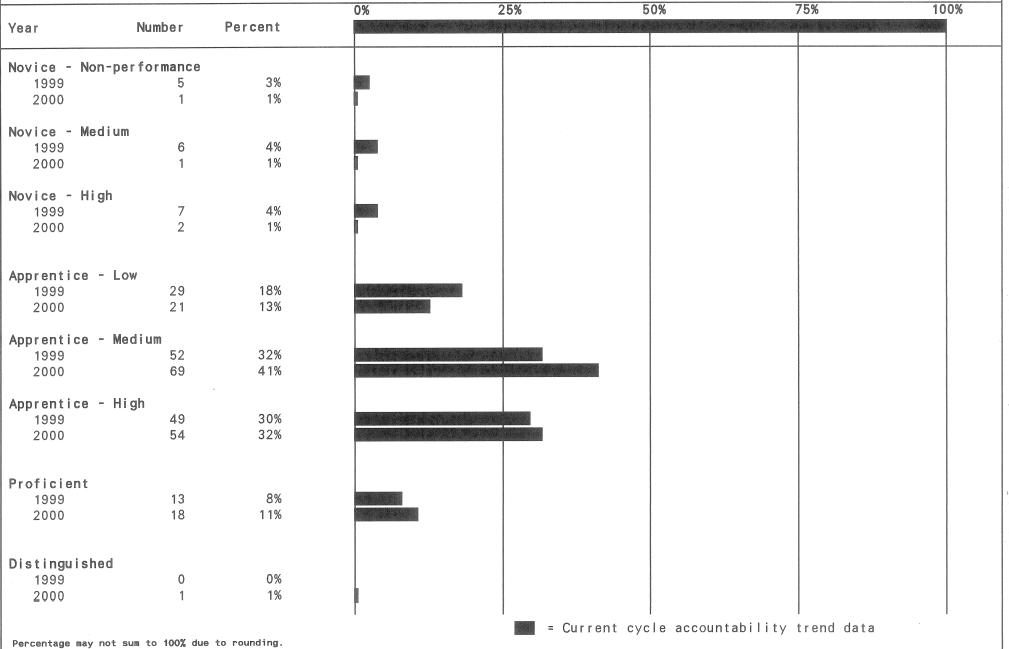


### SPRING 2000 KENTUCKY PERFORMANCE REPORT SCIENCE TREND DATA

District: KENTUCKY SCHOOL DISTRICT

School: Kentucky High School

Code: 000000





# SPRING 2000 KENTUCKY PERFORMANCE REPORT SCIENCE SUBSCORES

District: KENTUCKY SCHOOL DISTRICT

School:

Kentucky High School

Code:

000000

Grade: 11

### **SCIENCE SUB-DOMAIN MEAN SCORES**

	Number of Items	School Mean	State Mean	MEAN ITEM SCORES 0.0 0.5 1.0 1.5 2.0 2.5 3.0 3.5 4.0
Physical Science	73	1.6	1.6	
Earth & Space Science	37	1.6	1.6	
Life Science	84	1.7	1.7	

**♦**School

The sub-domain data are based on items of the Kentucky Core Content Test. Had these items been readministered a number of times, the sub-domain scores reported would have varied somewhat. The shaded area indicates this expected variation.

\*State

### SCIENCE QUESTIONNAIRE DATA

( ) = State Percentage	NEVER	ABOUT ONCE A MONTH	ABOUT ONCE A WEEK	ALMOST EVERY DAY	INVALID RESPONSE
In your <u>SCIENCE</u> class, how often do you do the following things?	2 20/ / 50/	11 79/ / 09/ \	58 35% (26%)	91 55% (57%)	2 1% ( 3%)
39. read from textbooks or work on worksheets	3 2% (5%)	11 7% ( 8%)	90 39% (20%)	71 77% (71%)	2 1/0 ( 3/0)
40. work together in pairs or small groups	5 <b>3</b> % (10%)	30 18% (24%)	77 47% (42%)	51 31% (21%)	2 1% ( 3%)
41. work on science projects	9 5% (18%)	53 32% (45%)	75 45% (24%)	26 16% ( 9%)	2 1% ( 3%)
43. use a computer	83 50% (52%)	57 35% (27%)	19 12% (11%)	4 2% ( 7%)	2 1% ( 3%)
44. study science, using ordinary objects from everyday life	10 6% (15%)	41 25% (26%)	54 <b>33</b> % ( <b>32</b> %)	58 35% (24%)	2 1% ( 3%)
45. watch the teacher give a science demonstration	14 8% (13%)	28 17% (27%)	75 45% (36%)	46 28% (21%)	2 1% ( 3%)
46. have a hands-on activity to help learn science	3 2% (11%)	28 17% (29%)	97 59% (40%)	35 21% (17%)	2 1% ( 3%)
47. do a science experiment in class	9 5% (12%)	39 24% (35%)	88 53% (38%)	27 16% (12%)	2 1% (3%)
48. start working on your homework in class	14 8% (14%)	20 12% (12%)	49 30% (26%)	80 48% (44%)	2 1% ( 4%)
49. make connections between science and other subject areas	19 12% (18%)	39 24% (26%)	53 32% (31%)	52 32% (23%)	2 1% ( 3%)
50. discuss completed homework in class	15 9% (13%)	19 12% (11%)	57 35% (25%)	72 44% (46%)	2 1% ( 4%)

Student questionnaire results analyses reflect data as scanned from student answer documents. These analyses are based on tested students. Percentages across a question's response may not add to 100% due to information not provided by students or rounding.

RUN DATE: 09/15/2000

Appendix

Kentucky Performance

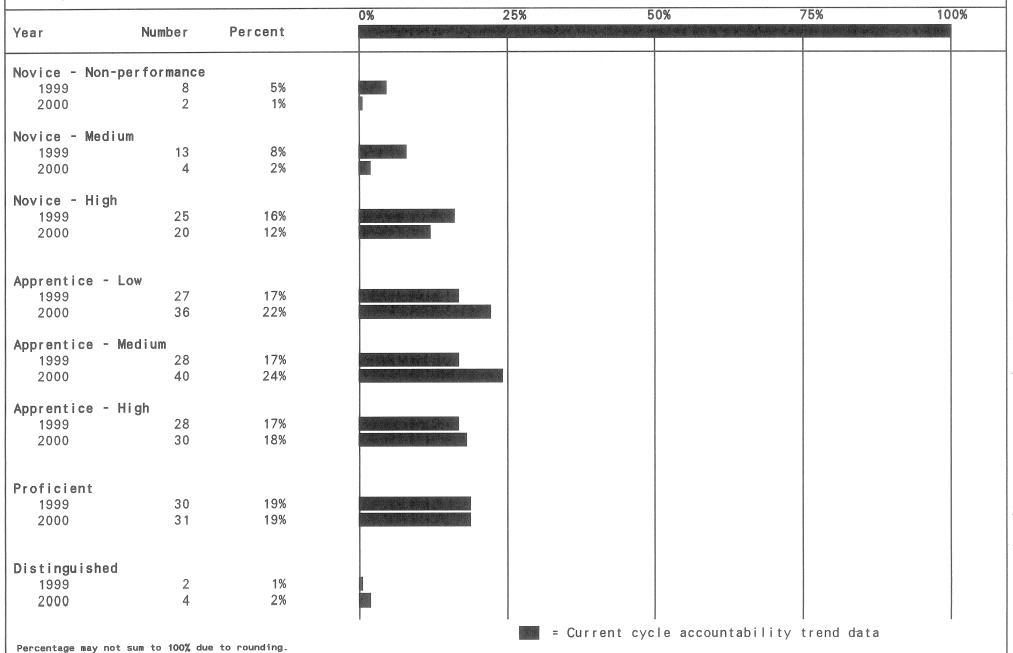


# SPRING 2000 KENTUCKY PERFORMANCE REPORT SOCIAL STUDIES TREND DATA

District: KENTUCKY SCHOOL DISTRICT

School: Kentucky High School

Code: 000000





## SPRING 2000 KENTUCKY PERFORMANCE REPORT SOCIAL STUDIES SUBSCORES

District: KENTUCKY SCHOOL DISTRICT

School: Kentucky High School

Code: 000000

Grade: 11

### SOCIAL STUDIES SUB-DOMAIN MEAN SCORES

	Number of Items	School Mean	State Mean	MEAN ITEM SCORES  0.0 0.5 1.0 1.5 2.0 2.5 3.0 3.5 4.0
Government and Civics	37	1.8	1.9	
Culture and Society	26	1.8	2.0	
Economics	33	2.1	2.1	
Geography	37	1.9	2.1	
History	72	1.6	1.8	
				♦School The sub-domain data are based on items of the Kentucky Core Content Test.  Had these items been readministered a number of times, the sub-domain
				*State scores reported would have varied somewhat. The shaded area indicates this expected variation.

#### SOCIAL STUDIES QUESTIONNAIRE DATA

( ) = State Percentage In your <u>SOCIAL STUDIES</u> class, how often do you do the following things?	NEVER	ABOUT ONCE A MONTH	ABOUT ONCE A WEEK	ALMOST EVERY DAY	INVALID RESPONSE
39. read from textbooks or work on worksheets	3 2% ( 4%)	22 13% ( 8%)	83 50% (24%)	52 32% (60%)	5 3% ( 4%)
40. use materials other than a textbook	15 9% (10%)	39 24% (19%)	69 42% (37%)	39 24% (30%)	3 2% ( 4%)
41. work together in pairs/small groups on projects or presentations	29 18% (16%)	79 48% (33%)	45 27% (34%)	10 6% (13%)	2 1% ( 3%)
42. discuss current issues and topics in class	9 5% ( 6%)	17 10% (12%)	45 27% (29%)	90 55% (49%)	4 2% ( 4%)
43. watch a video or television program	4 2% (7%)	87 53% (38%)	63 38% (39%)	8 5% (12%)	3 2% ( 4%)
44. start working on your homework in class	27 16% (15%)	26 16% (12%)	50 30% (27%)	58 <b>3</b> 5% (41%)	4 2% ( 4%)
45. discuss completed homework in class	51 31% (16%)	28 17% (13%)	42 25% (27%)	42 25% (40%)	2 1% ( 4%)
46. participate in different ways in class	33 20% (14%)	42 25% (22%)	46 28% (32%)	39 24% (28%)	5 3% (4%)

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RUN DATE: 09/15/2000 PAGE: 11



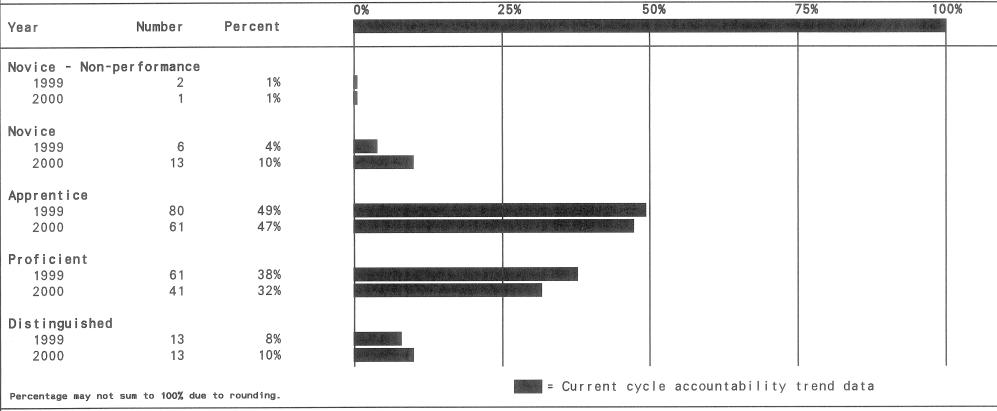
### SPRING 2000 KENTUCKY PERFORMANCE REPORT WRITING PORTFOLIO TREND DATA

District: KENTUCKY SCHOOL DISTRICT

School: Kentucky High School

Code: 000000

Grade: 12



NOTE: Current year Writing Portfolio results reported above are as assigned by school/district scorers.

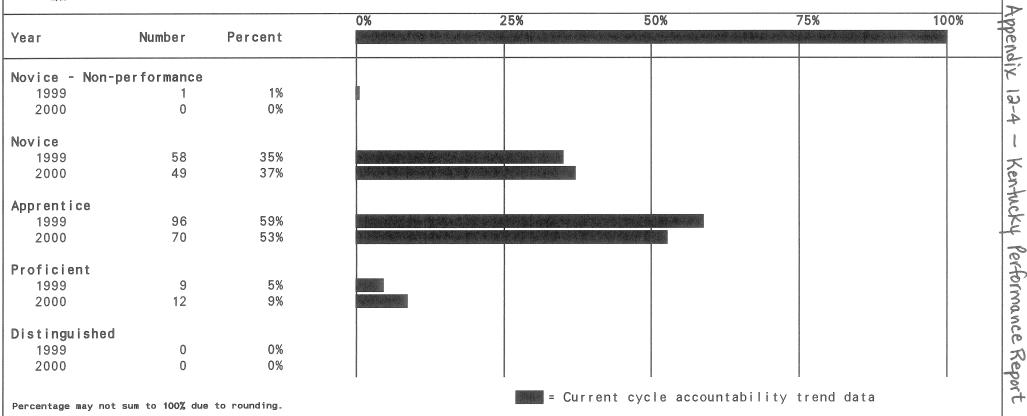


# SPRING 2000 KENTUCKY PERFORMANCE REPORT ON-DEMAND WRITING TREND DATA

District: KENTUCKY SCHOOL DISTRICT

School: Kentucky High School

Code: 000000



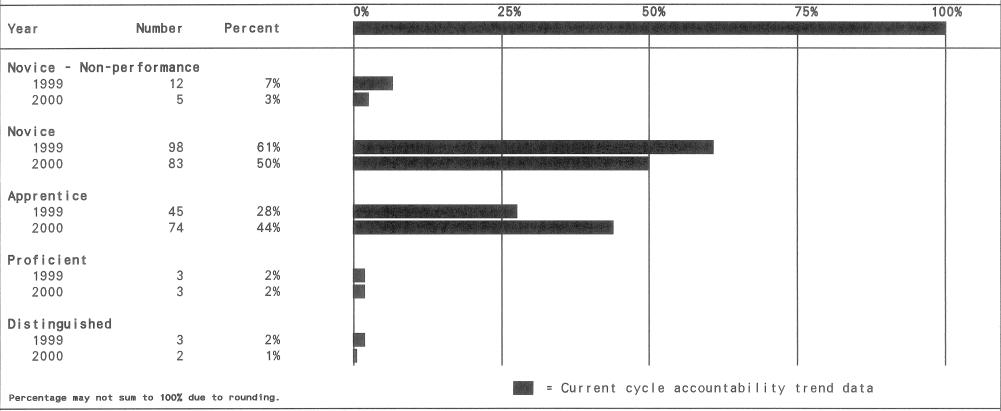


# SPRING 2000 KENTUCKY PERFORMANCE REPORT ARTS & HUMANITIES TREND DATA

District: KENTUCKY SCHOOL DISTRICT

School: Kentucky High School

Code: 000000





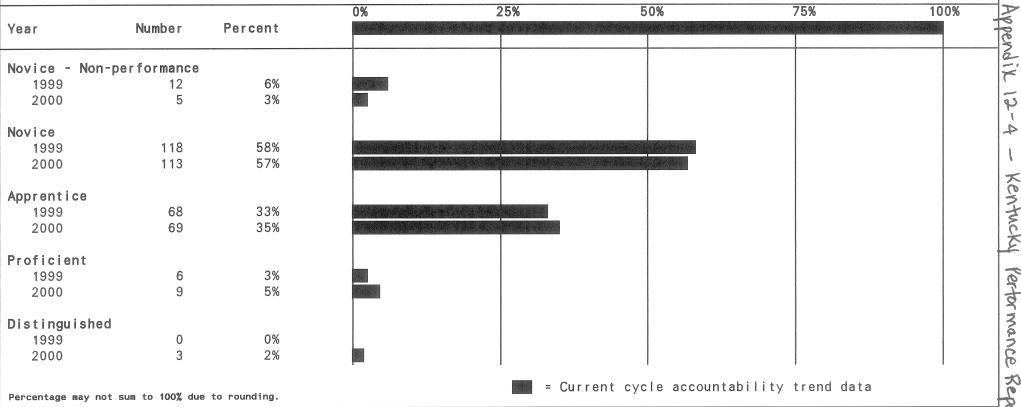
### SPRING 2000 KENTUCKY PERFORMANCE REPORT PL/VS TREND DATA

District: KENTUCKY SCHOOL DISTRICT

School: Kentucky High School

Code: 000000

Grade: 10



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Kentucky

Performance Report



# SPRING 2000 KENTUCKY PERFORMANCE REPORT 10th/11th/12th Grade Data Disaggregation

District: KENTUCKY SCHOOL DISTRICT

School: Kentucky High School

Code: 000000

Grade: 10/11/12

	Number Pct. of of		Readin	a		Scienc	e	On-Der	nand W	riting	Writin	na Por	tfolia
Group	Students Total	N	A	P/D	N	A	P/D	N	A	P/D	N	A	P/D
Number Tested (grade 10) Number Tested (grade 11) Number Tested (grade 12)	197 165 129	17%	56%	27%	2%	86%	12%	38%	53%	9%	11%	46%	43%
Gender Female Male (Not Coded)		10% 23%	54% 59%	35% 18%	2% 2%	89% 83%	9% 14%	26% 48%	62% 45%	12% 7%	5% 16%	37% 54%	58% 30%
thnicity White (Non-Hispanic) African-American Hispanic Asian Other (Not Coded)		16%	56%	27%	3%	86%	11%	38%	54%	9%	11%	48%	41%
erved by Title I													
Served by Migrant Program													
tudents with Limited English Proficiency													
erved by Extended School Services		14%	86%		15%	81%	4%	34%	57%	9%	6%	62%	32%
erved by Gifted and Talented Program		5%	24%	71%		55%	45%	35%	52%	13%	14%	50%	36%
ree and Reduced Lunch Program Participating Students Not Participating (includes Not Coded)		22% 12%	58% 55%	20% 33%	2% 3%	93% 83%	5% 15%	51% 31%	42% 58%	7% 11%	16% 8%	52% 43%	32% 48%
ocational/Technical Education Plans to/completed 3 credits in career area Enrolled, student not concentrating	a	19% 17%	66% 54%	14% 30%	3%	87% 90%	10% 10%	41%	56%	4%	9%	51%	41%
isability Status Students without Disabilities		12%	59%	29%	1%	87%	12%	35%	55%	10%	6%	49%	45%
(includes Not Coded) Students with Disabilities		61%	33%	6%									
Tested with Accommodations Tested with No Accommodations		63%	31%	6%									
lternate Portfolio	2 2%				Me	dical	Exempti	nns II	FD Eve	mptions	∩+he:	r Exem	ntior
lumber of Exemptions		0n-d 0n-d	emand emand	grade 10 grade 11 grade 12 grade 1:		41641	Fveinh	ona Li			0 (1101	2	P ( 101)

Subgroup analyses reflect data as scanned from student answer documents. To protect anonymity, no performance data are reported if category includes fewer than 10 students. These analyses are based on tested students, and do not include Alternate Portfolios. Percentages may not sum to 100% due to missing information or rounding. Because grade combinations for Demographic data vary, the "Number of Students" and "Percent of Total" are not reported.



# SPRING 2000 KENTUCKY PERFORMANCE REPORT 10th/11th Grade Data Disaggregation

District: KENTUCKY SCHOOL DISTRICT

School: Kentucky High School

Code:

000000

Grade: 10/11

"Tornationally superior"														-12
	Number Pct.										Practi			40
	of of		<u>themat</u>	THE RESIDENCE OF THE PROPERTY		<u>al Stu</u>				<u>nities</u>	Vocation			10
Group	Students Total	N	A	P/D	<u>N</u>	A	P/D	N	A	P/D	<u> </u>	A	P/D	pen
Number Tested (grade 10) Number Tested (grade 11)	197 165	25%	44%	30%	16%	63%	21%	53%	44%	3%	60%	34%	6%	dik
Gender														15
Female Male (Not Coded)		26% 25%	51% 38%	23% 37%	15% 17%	58% 68%	27% 15%	49% 57%	47% 40%	4% 2%	53% 67%	41% 27%	<b>6</b> % <b>6</b> %	4
Ethnicity White (Non-Hispanic) African-American Hispanic Asian Other (Not Coded)		26%	44%	30%	16%	63%	21%	53%	44%	3%	59%	35%	6%	Kentucky
Served by Title I														Performance
Served by Migrant Program														200
Students with Limited English Proficiency														25
Served by Extended School Services		44%	37%	19%	22%	67%	11%	56%	41%	4%	64%	36%		
Served by Gifted and Talented Program		5%	23%	73%	5%	36%	59%	14%	68%	18%	33%	48%	19%	R
Free and Reduced Lunch Program Participating Students Not Participating (includes Not Coded)		27% 25%	52% 40%	21% 35%	18% 15%	68% 61%	14% 25%	55% 52%	45% 43%	5%	73% 48%	19% 48%	8% 4%	Report
Vocational/Technical Education Plans to/completed 3 credits in career are Enrolled, student not concentrating	a	23% 20%	47% 50%	30% 30%	22% 14%	58% 74%	20% 12%	57% 62%	42% 36%	1% 2%	70% 54%	30% 37%	9%	
Disability Status Students without Disabilities (includes Not Coded)		23%	45%	31%	14%	64%	22%	53%	44%	3%	57%	36%	<b>7</b> %	
Students with Disabilities Tested with Accommodations Tested with No Accommodations											89% 94%	11% <b>6</b> %		
Alternate Portfolio					Ma	dical	Exempti	one II	ED EVA	mptions	O+bo:	n Evem	ptions	
Number of Exemptions				grade 10 grade 11		a I CA I	rvelibri	VIIS LI	er exe		. Other	LACIII	PUIUIS	

Subgroup analyses reflect data as scanned from student answer documents. To protect anonymity, no performance data are reported if category includes fewer than 10 students. These analyses are based on tested students, and do not include Alternate Portfolios. Percentages may not sum to 100% due to missing information or rounding. Because grade combinations for Demographic data vary, the "Number of Students" and "Percent of Total" are not reported.

RUN DATE: 09/15/2000



# SPRING 2000 KENTUCKY PERFORMANCE REPORT SUMMARY DATA AND DESCRIPTIVE STATISTICS

District: KENTUCKY SCHOOL DISTRICT

School: Kentucky High School

Code: 000000

Grade: 10

	IN	DEX (0-140)			Scho	01	Distr	ict	State	9
Subject	School	District	State	Group - Spring 2000	Number	% of Total	Number	% of Total	Number	% of Total
Reading 1999	(grade 10) 60.9	60.9	66.3	Number Tested (grade 10)	197		197		44,284	
2000	65.7	65.7	69.9	Gender Female Male (Not Coded)	96 100 1	49% 51% 1%	96 100 1	49% 51% 1%	21,820 22,409 55	49% 51%
Science 1999 2000	(grade 11) 60.6 67.7	60.6 67.7	66.3 67.1	Ethnicity White (Non-Hispanic) African-American Hispanic Asian Other	190 6	<b>96</b> % 3% 1%	190 6	96% 3% 1%	38,923 3,954 286 314 576 231	88% 9% 1% 1% 1%
				(Not Coded) Served by Title I	0		O		4.517	10%
				Served by Migrant Program					309	1%
				Students with Limited English Proficiency	1	1%	1	1%	188	
1999	(grade 12) 72.2	72.2	56.0	Served by Extended School Services	28	14%	28	14%	6,496	15%
2000	69.7	69.7	55.2	Served by Gifted and Talented Program	21	11%	21	11%	5,053	11%
				Free and Reduced Lunch Program Participating Students Not Participating (includes Not Coded)	95 102	48% 52%	95 102	48% 52%	13,608 30,676	31% <b>69</b> %
				Vocational/Technical Education Plans to/completed 3 credits in career area Enrolled, student not concentrating	77 54	39% 27%	77 54	39% 27%	13, 166 14, 986	30% 34%
				Disability Status Students without Disabilities (includes Not Coded)	179	91%	179	91%	41,068	93%
				Students with Disabilities Tested with Accommodations Tested with No Accommodations	18 2 16	9% 1% 8%	18 2 16	9% 1% 8%	3,216 1,801 1,415	7% <b>4</b> % 3%
				Alternate Portfolio						
				Medical Exemptions Portfolios On-Demand					80	
				LEP Exemptions Portfolios On-Demand					161	
				Other Exemptions Portfolios On-Demand					15	

Subgroup analyses reflect data as scanned from student answer documents. These analyses are based on tested students, and do not include Alternate Portfolios. Percentages may not sum to 100% due to missing information or rounding.



### SPRING 2000 KENTUCKY PERFORMANCE REPORT SUMMARY DATA AND DESCRIPTIVE STATISTICS

District: KENTUCKY SCHOOL DISTRICT

School: Kentucky High School

Code: 000000

Grade: 11

	IN	DEX (0-140)			Scho	01	Distr	ict	State	9
Subject	Schoo1	District	State	Group - Spring 2000	Number	% of Total	Number	% of Total	Number	% of Total
Mathemati 1999	cs (grade 57.5	11) 57.5	67.2	Number Tested (grade 11)	165		165		40,359	
2000	69.1	69.1	68.3	Gender						
				Female	81	49%	81	49%	20,256	50%
				Male (Not Coded)	84 0	51%	84 0	51%	20,051 52	50%
				(Not coded)	0		0		32	
				Ethnicity White (Non-Hierania)	460	070/	160	070/	05 644	0.00/
				White (Non-Hispanic) African-American	160 2	97% 1%	160 2	97% 1%	35,611 3,501	88% 9%
Social St	udies (gra	ade 11)		Hispanic	Z.	170	A.	1 70	281	1%
1999	56.5	56.5	67.2	Asian	1	1%	1	1%	266	1%
2000	62.7	62.7	67.8	Other	2	1%	2	1%	494	1%
				(Not Coded)	0		0		206	1%
				Served by Title I					4,164	10%
				Served by Migrant Program	1	1%	1	1%	179	
anto O Him	manities (	(grade 11)		Students with Limited English Proficiency					162	
1999 2000	29.1 36.5	29.1 36.5	38.1 40.6	Served by Extended School Services	27	16%	27	16%	5,334	13%
2000	00.0	00.0	40.0	Served by Gifted and Talented Program	22	13%	22	13%	5,033	12%
				Free and Reduced Lunch Program						
				Participating Students	56 109	34% 66%	56 109	34% 66%	10,331	26% 74%
				Not Participating (includes Not Coded)	109	00%	109	00%	30,028	/ 4 /0
				Vocational/Technical Education		4.00/			44.000	0.77
Practical		(amada 40)		Plans to/completed 3 credits in career area Enrolled, student not concentrating	79 50	48% 30%	79 50	48% 30%	14,292 11,926	35% 30%
1999	30.5	(grade 10) 30.5	38.2	Enrorred, Student not concentrating	50	30/0	50	30%	11,920	30%
2000	34.8	34.8	38.9	Disability Status	4 = 4	0.007	4 888 45-	8.50	AP	m 401
				Students without Disabilities (includes Not Coded)	159	96%	159	96%	37,817	94%
				Students with Disabilities	6	4%	6	4%	2,542	6%
				Tested with Accommodations	1	1%	1	1%	1,479	4%
				Tested with No Accomodations	5	3%	5	3%	1,063	3%
				Alternate Portfolio						
				Medical Exemptions Portfolios On-Demand					65	
				LEP Exemptions Portfolios					00	
				On-Demand					79	
				Other Exemptions Portfolios On-Demand					151	
ubaroup opoli	rana raflant dat	to an anomand from	a atudant an	iswer documents. These analyses are based on tested students, and do no	st include Alter	nato Portfolio	. Porcontagos	may not cum t		aiooino

Subgroup analyses reflect data as scanned from student answer documents. These analyses are based on tested students, and do not include Alternate Portfolios. Percentages may not sum to 100% due to missing information or rounding.



### SPRING 2000 KENTUCKY PERFORMANCE REPORT QUESTIONNAIRE DATA

District: KENTUCKY SCHOOL DISTRICT

School: Kentucky High School

Code: 000000

MRE DATA Grade: 10/11/12

( ) = State Percentage For each part of the test, how many of the questions tested things you learned in school?	NONE OF THE QUESTIONS	SOME OF THE QUESTIONS	MOST OF THE QUESTIONS	ALL OF THE QUESTIONS	INVALID RESPONSE
1. READING part of test 2. MATHEMATICS part of test 3. SCIENCE part of test 4. SOCIAL STUDIES part of test 5. ARTS & HUMANITIES part of test 6. PRACTICAL LIVING/VOC. STUDIES part of test	12 6% ( 9%) 7 4% ( 4%) 5 3% ( 5%) 2 1% ( 3%) 41 25% (19%) 18 9% (11%)	111 56% (48%) 68 41% (41%) 83 50% (50%) 74 45% (35%) 91 55% (50%) 87 44% (49%)	61 31% (34%) 78 47% (43%) 66 40% (36%) 72 44% (48%) 22 13% (21%) 77 39% (29%)	8 4% (5%) 9 5% (10%) 10 6% (6%) 14 8% (10%) 3 2% (5%) 9 5% (6%)	5 3% ( 4%) 3 2% ( 3%) 1 1% ( 2%) 3 2% ( 3%) 8 5% ( 6%) 6 3% ( 4%)
How well do you think you did on each part of the test?	I DID VERY POORLY	I DID POORLY	I DID	I DID VERY WELL	INVALID RESPONSE
7. READING part of test 8. MATHEMATICS part of test 9. SCIENCE part of test 10. SOCIAL STUDIES part of test 11. ARTS & HUMANITIES part of test 12. PRACTICAL LIVING/VOC. STUDIES part of test 13. WRITING part of test	6 3% ( 3%) 16 10% (10%) 13 8% ( 8%) 7 4% ( 4%) 27 16% (11%) 6 3% ( 2%) 0 0% ( 1%)	40 20% (16%) 72 44% (33%) 65 39% (32%) 47 28% (20%) 58 35% (28%) 28 14% (12%) 10 8% (7%)	137 70% (70%) 67 41% (49%) 77 47% (52%) 95 58% (61%) 67 41% (47%) 134 68% (67%) 91 71% (70%)	9 5% ( 7%) 6 4% ( 5%) 9 5% ( 5%) 13 8% (12%) 5 3% ( 8%) 23 12% (14%) 15 12% (11%)	5 3% ( 4%) 4 2% ( 3%) 1 1% ( 3%) 3 2% ( 3%) 8 5% ( 6%) 6 3% ( 4%) 13 10% ( 10%)
How hard did you try on each part of the test?	I DID NOT TRY	I TRIED A LITTLE	I TRIED A LOT	I TRIED VERY HARD	INVALID RESPONSE
14. READING part of test 15. MATHEMATICS part of test 16. SCIENCE part of test 17. SOCIAL STUDIES part of test 18. ARTS & HUMANITIES part of test 19. PRACTICAL LIVING/VOC. STUDIES part of test 20. WRITING part of test	3 2% ( 2%) 1 1% ( 2%) 3 2% ( 2%) 1 1% ( 2%) 5 3% ( 3%) 4 2% ( 2%) 0 0% ( 1%)	23 12% (14%) 18 11% (14%) 16 10% (14%) 19 12% (13%) 19 12% (15%) 21 11% (14%) 5 4% (13%)	84 43% (43%) 78 47% (45%) 80 48% (44%) 79 48% (42%) 73 44% (41%) 80 41% (42%) 41 32% (42%)	81 41% (37%) 64 39% (37%) 65 39% (37%) 64 39% (40%) 60 36% (35%) 86 44% (38%) 70 54% (34%)	6 3% ( 4%) 4 2% ( 3%) 1 1% ( 3%) 2 1% ( 3%) 8 5% ( 6%) 6 3% ( 4%) 13 10% ( 10%)

Student questionnaire results analyses reflect data as scanned from student answer documents. These analyses are based on tested students. Percentages across a question's response may not add to 100% due to information not provided by students or rounding.